

FILE 'HOME' ENTERED AT 09:18:04 ON 09 JUL 2008

=> b caplus

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	0.21	0.21

FILE 'CAPLUS' ENTERED AT 09:18:40 ON 09 JUL 2008

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FILE COVERS 1907 - 9 Jul 2008 VOL 149 ISS 2

FILE LAST UPDATED: 8 Jul 2008 (20080708/ED)

Caplus now includes complete International Patent Classification (IPC) reclassification data for the second quarter of 2008.

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=> e 2005-540349/apps

\*\*\*\* START OF FIELD \*\*\*\*

E3	0	--> 2005-540349/AP
E4	0	2005-540349/PRN
E5	1	AD2000-10003588/PRN
E6	1	AD2001-2185/PRN
E7	1	AD2002-10243254/PRN
E8	1	AD2003-352770/PRN
E9	9	AD2004-509935/PRN
E10	1	AE2000-40/PRN
E11	1	AE2003-186/PRN
E12	1	AE2003-274/PRN

=> fil hcaplus

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	0.48	0.69

FILE 'HCAPLUS' ENTERED AT 09:19:18 ON 09 JUL 2008

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FILE COVERS 1907 - 9 Jul 2008 VOL 149 ISS 2  
FILE LAST UPDATED: 8 Jul 2008 (20080708/ED)

HCAPLUS now includes complete International Patent Classification (IPC)  
reclassification data for the second quarter of 2008.

New CAS Information Use Policies, enter HELP USAGETERMS for details.

This file contains CAS Registry Numbers for easy and accurate  
substance identification.

=> s damgaard l/au

L1 1 DAMGAARD L/AU

=> d scan

L1 1 ANSWERS HCAPLUS COPYRIGHT 2008 ACS on STN  
CC 59-4 (Air Pollution and Industrial Hygiene)  
Section cross-reference(s): 51, 67  
TI Control refinery NOx with SCRs  
ST nitrogen oxide selective catalytic redn refinery Gotenburg Sweden  
IT Flue gases  
Waste gases  
(NOx removal from oil refinery waste gases by selective catalytic reduction  
in Gotenburg, Sweden)  
IT Reduction catalysts  
(selective, V2O5-WO3-TiO2; NOx removal from oil refinery waste gases by  
selective catalytic reduction in Gotenburg, Sweden)  
IT Reduction  
(selective; NOx removal from oil refinery waste gases by selective  
catalytic reduction in Gotenburg, Sweden)  
IT 1314-35-8, Tungsten oxide (WO3), uses 1314-62-1, Vanadium oxide (V2O5),  
uses 13463-67-7, Titanium oxide (TiO2), uses  
RL: CAT (Catalyst use); USES (Uses)  
(NOx removal from oil refinery waste gases by selective catalytic reduction  
in Gotenburg, Sweden)  
IT 7664-41-7, Ammonia, uses  
RL: NUU (Other use, unclassified); TEM (Technical or engineered material  
use); USES (Uses)  
(reducing agent; NOx removal from oil refinery waste gases by selective  
catalytic reduction in Gotenburg, Sweden)  
IT 11104-93-1, Nitrogen oxide (NOx), processes  
RL: REM (Removal or disposal); PROC (Process)  
(removal; NOx removal from oil refinery waste gases by selective  
catalytic reduction in Gotenburg, Sweden)

ALL ANSWERS HAVE BEEN SCANNED

=> s ramsing n/au

L2 1 RAMSING N/AU

=> d scan

L2 1 ANSWERS HCAPLUS COPYRIGHT 2008 ACS on STN  
 CC 9-1 (Biochemical Methods)  
 TI Respiration rates of individual bovine in vitro-produced embryos measured  
 with a novel, non-invasive and highly sensitive microsensor system  
 ST microsensor oxygen respiration embryo cattle  
 IT Embryo, animal  
 (blastocyst; non-invasive microsensor system for respiration rates of  
 individual bovine in vitro-produced embryos)  
 IT Bos taurus  
 Embryo, animal  
 Microsensors  
 Respiration, animal  
 (non-invasive microsensor system for respiration rates of individual  
 bovine in vitro-produced embryos)  
 IT Gas sensors  
 (oxygen; non-invasive microsensor system for respiration rates of  
 individual bovine in vitro-produced embryos)  
 IT Medical goods  
 (respirometers; non-invasive microsensor system for respiration rates  
 of individual bovine in vitro-produced embryos)  
 IT 7782-44-7, Oxygen, analysis  
 RL: ANT (Analyte); ANST (Analytical study)  
 (non-invasive microsensor system for respiration rates of individual  
 bovine in vitro-produced embryos)

ALL ANSWERS HAVE BEEN SCANNED

=> fil stnguide

COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	8.07	8.76

FILE 'STNGUIDE' ENTERED AT 09:21:04 ON 09 JUL 2008  
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FILE CONTAINS CURRENT INFORMATION.  
 LAST RELOADED: Jul 4, 2008 (20080704/UP).

=> fil hcapl

COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	0.48	9.24

FILE 'HCAPLUS' ENTERED AT 09:25:34 ON 09 JUL 2008  
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reclassification data for the second quarter of 2008.

New CAS Information Use Policies, enter HELP USAGETERMS for details.

This file contains CAS Registry Numbers for easy and accurate  
substance identification.

=> s cell?

L3 3731380 CELL?

=> s microorganism#

L4 175757 MICROORGANISM#

=> s microb?

L5 509381 MICROB?

=> s enzyme

859179 ENZYME  
490670 ENZYMES  
L6 1084954 ENZYME  
(ENZYME OR ENZYMES)

=> s embryo

198992 EMBRYO  
78028 EMBRYOS  
L7 221667 EMBRYO  
(EMBRYO OR EMBRYOS)

=> s diffus?

L8 745561 DIFFUS?  
75% OF LIMIT FOR TOTAL ANSWERS REACHED

=> s perm?

L9 799761 PERM?

=> s penetrat?

L10 183274 PENETRAT?

=> s transport?

SYSTEM LIMITS EXCEEDED - SEARCH ENDED

The search profile you entered was too complex or gave too many  
answers. Simplify or subdivide the query and try again. If you have  
exceeded the answer limit, enter DELETE HISTORY at an arrow prompt  
(=>) to remove all previous answers sets and begin at L1. Use the  
SAVE command to store any important profiles or answer sets before  
using DELETE HISTORY.

=> s detect?

SYSTEM LIMITS EXCEEDED - SEARCH ENDED

The search profile you entered was too complex or gave too many answers. Simplify or subdivide the query and try again. If you have exceeded the answer limit, enter DELETE HISTORY at an arrow prompt (=>) to remove all previous answers sets and begin at L1. Use the SAVE command to store any important profiles or answer sets before using DELETE HISTORY.

=> s measur?

SYSTEM LIMITS EXCEEDED - SEARCH ENDED

The search profile you entered was too complex or gave too many answers. Simplify or subdivide the query and try again. If you have exceeded the answer limit, enter DELETE HISTORY at an arrow prompt (=>) to remove all previous answers sets and begin at L1. Use the SAVE command to store any important profiles or answer sets before using DELETE HISTORY.

=> s quantif?

L11 171326 QUANTIF?  
95% OF LIMIT FOR TOTAL ANSWERS REACHED

=> s ascertain?

L12 39008 ASCERTAIN?

=> s metabol?

SYSTEM LIMITS EXCEEDED - SEARCH ENDED

The search profile you entered was too complex or gave too many answers. Simplify or subdivide the query and try again. If you have exceeded the answer limit, enter DELETE HISTORY at an arrow prompt (=>) to remove all previous answers sets and begin at L1. Use the SAVE command to store any important profiles or answer sets before using DELETE HISTORY.

=> d his

(FILE 'HOME' ENTERED AT 09:18:04 ON 09 JUL 2008)

FILE 'CAPLUS' ENTERED AT 09:18:40 ON 09 JUL 2008  
E 2005-540349/APPS

FILE 'HCAPLUS' ENTERED AT 09:19:18 ON 09 JUL 2008

L1 1 S DAMGAARD L/AU  
L2 1 S RAMSING N/AU

FILE 'STNGUIDE' ENTERED AT 09:21:04 ON 09 JUL 2008

FILE 'HCAPLUS' ENTERED AT 09:25:34 ON 09 JUL 2008

L3 3731380 S CELL?  
L4 175757 S MICROORGANISM#  
L5 509381 S MICROB?  
L6 1084954 S ENZYME  
L7 221667 S EMBRYO  
L8 745561 S DIFFUS?  
L9 799761 S PERM?  
L10 183274 S PENETRAT?

L11 171326 S QUANTIF?  
L12 39008 S ASCERTAIN?

=> s metabol?

SYSTEM LIMITS EXCEEDED - SEARCH ENDED

The search profile you entered was too complex or gave too many answers. Simplify or subdivide the query and try again. If you have exceeded the answer limit, enter DELETE HISTORY at an arrow prompt (=>) to remove all previous answers sets and begin at L1. Use the SAVE command to store any important profiles or answer sets before using DELETE HISTORY.

=> s L3-7 and L8-10 and L11-L12

L13 4599 (L3 OR L4 OR L5 OR L6 OR L7) AND (L8 OR L9 OR L10) AND (L11 OR L12)

=> s L13 and metabol?

948608 METABOL?

487828 METAB

1207 METABS

488415 METAB

(METAB OR METABS)

1137584 METABOL?

(METABOL? OR METAB)

L14 464 L13 AND METABOL?

=> s L14 and (py,2003 or ay<2003 or pry<2003)

17011 PY

730 PIES

17740 PY

(PY OR PIES)

40473 2003

0 PY,2003

(PY(W)2003)

4491419 AY<2003

3959467 PRY<2003

L15 6 L14 AND (PY,2003 OR AY<2003 OR PRY<2003)

=> s L14 and (py<2003 or ay<2003 or pry<2003)

22935548 PY<2003

4491419 AY<2003

3959467 PRY<2003

L16 315 L14 AND (PY<2003 OR AY<2003 OR PRY<2003)

=> s L16 (l) (oxygen or (carbon (2a) dioxide))

PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH

FIELD CODE - 'AND' OPERATOR ASSUMED 'L16 (L) '

832062 OXYGEN

7398 OXYGENS

837223 OXYGEN

(OXYGEN OR OXYGENS)

1378734 CARBON

29152 CARBONS

1389030 CARBON

(CARBON OR CARBONS)

528642 DIOXIDE

6929 DIOXIDES

530415 DIOXIDE

(DIOXIDE OR DIOXIDES)

256777 CARBON (2A) DIOXIDE

L17 27 L16 (L) (OXYGEN OR (CARBON (2A) DIOXIDE))

=> d scan

L17 27 ANSWERS HCAPLUS COPYRIGHT 2008 ACS on STN  
CC 8-9 (Radiation Biochemistry)  
TI Hyperresistance to photosensitized lipid peroxidation and apoptotic killing in 5-aminolevulinate-treated tumor cells overexpressing mitochondrial GPX4  
ST hyperresistance photosensitized lipid peroxidn apoptosis aminolevulinate carcinoma mitochondrial GPX4; cancer apoptosis PDT protoporphyrin IX lipid hydroperoxide GPX4  
IT Lipids, biological studies  
RL: BSU (Biological study, unclassified); BIOL (Biological study) (hydroperoxides; hyperresistance to photosensitized lipid peroxidn. and apoptosis in 5-aminolevulinate-treated cancer overexpressing mitochondrial GPX4)  
IT Antitumor agents  
Apoptosis  
Lipid peroxidation  
Mammary gland, neoplasm  
Mitochondria  
Photodynamic therapy  
Photosensitizers, pharmaceutical  
(hyperresistance to photosensitized lipid peroxidn. and apoptosis in 5-aminolevulinate-treated cancer overexpressing mitochondrial GPX4)  
IT Lipid peroxidation  
RL: BSU (Biological study, unclassified); BIOL (Biological study) (hyperresistance to photosensitized lipid peroxidn. and apoptosis in 5-aminolevulinate-treated cancer overexpressing mitochondrial GPX4)  
IT Hydroperoxides  
RL: BSU (Biological study, unclassified); BIOL (Biological study) (lipid; hyperresistance to photosensitized lipid peroxidn. and apoptosis in 5-aminolevulinate-treated cancer overexpressing mitochondrial GPX4)  
IT 553-12-8, Protoporphyrin IX 9013-66-5, Glutathione peroxidase  
RL: BSU (Biological study, unclassified); BIOL (Biological study) (hyperresistance to photosensitized lipid peroxidn. and apoptosis in 5-aminolevulinate-treated cancer overexpressing mitochondrial GPX4)  
IT 106-60-5  
RL: PAC (Pharmacological activity); THU (Therapeutic use); BIOL (Biological study); USES (Uses)  
(hyperresistance to photosensitized lipid peroxidn. and apoptosis in 5-aminolevulinate-treated cancer overexpressing mitochondrial GPX4)

HOW MANY MORE ANSWERS DO YOU WISH TO SCAN? (1):5

L17 27 ANSWERS HCAPLUS COPYRIGHT 2008 ACS on STN  
CC 13-0 (Mammalian Biochemistry)  
Section cross-reference(s): 9  
TI The labile iron pool: characterization, measurement, and participation in cellular processes  
ST review iron oxidative stress fluorescence ferritin reactive oxygen species  
IT Proteins  
RL: BSU (Biological study, unclassified); BIOL (Biological study) (IRP (iron regulatory protein); characterization, measurement of labile iron pool and their participation in cellular processes)  
IT Cellular processes  
Oxidative stress, biological  
(characterization, measurement of labile iron pool and their participation in cellular processes)

IT Ferritins  
 Reactive oxygen species  
 RL: BSU (Biological study, unclassified); BIOL (Biological study)  
 (characterization, measurement of labile iron pool and their  
 participation in cellular processes)

IT 7439-89-6, Iron, biological studies 7782-44-7D, Oxygen,  
 reactive species  
 RL: BSU (Biological study, unclassified); BIOL (Biological study)  
 (characterization, measurement of labile iron pool and their  
 participation in cellular processes)

L17 27 ANSWERS HCAPLUS COPYRIGHT 2008 ACS on STN  
 CC 61-0 (Water)  
 Section cross-reference(s): 12, 53

TI Impact of polychaetes (Nereis spp. and Arenicola marina) on carbon  
 biogeochemistry in coastal marine sediments

ST review polychaete effect carbon biogeochem intertidal coastal marine  
 sediment; bioturbation polychaete carbon biogeochem intertidal coastal  
 marine sediment review

IT Oxidation  
 (anaerobic biol.; polychaete impact on on carbon biogeochem. in coastal  
 marine sediments)

IT Biochemistry  
 Geochemistry  
 (biogeochem.; polychaete impact on on carbon biogeochem. in coastal  
 marine sediments)

IT Geological sediments  
 (coastal marine; polychaete impact on on carbon biogeochem. in coastal  
 marine sediments)

IT Arenicola marina  
 Coastal sediments  
 Diagenesis  
 Environmental modeling  
 Environmental transport  
 Nereis  
 Oxidation  
 Polychaeta  
 Sedimentary organic matter  
 (polychaete impact on on carbon biogeochem. in coastal marine  
 sediments)

IT Aquatic sediments  
 Groundwaters  
 (pore water, coastal marine, dissolved CO2 in; polychaete impact on on  
 carbon biogeochem. in coastal marine sediments)

IT Particulate organic matter  
 (sedimentary; polychaete impact on on carbon biogeochem. in coastal  
 marine sediments)

IT Biological transport  
 (uptake; polychaete impact on on carbon biogeochem. in coastal marine  
 sediments)

IT 124-38-9, Carbon dioxide, occurrence  
 RL: GOC (Geological or astronomical occurrence); OCCU (Occurrence)  
 (dissolved, in pore water; polychaete impact on on carbon biogeochem.  
 in coastal marine sediments)

IT 7440-44-0, Carbon, occurrence  
 RL: GOC (Geological or astronomical occurrence); OCCU (Occurrence)  
 (organic; polychaete impact on on carbon biogeochem. in coastal marine  
 sediments)

L17 27 ANSWERS HCAPLUS COPYRIGHT 2008 ACS on STN  
 CC 60-4 (Waste Treatment and Disposal)



Section cross-reference(s): 19, 51, 61

- TI Trends and relationships in intrinsic bioremediation evaluations - a study of multiple case histories with implications for remedial strategy development
- ST intrinsic bioremediation petroleum hydrocarbon polluted groundwater soil; natural attenuation biodegrdn petroleum hydrocarbon
- IT Decomposition  
(biodegrdn., anaerobic; trends and relationships in intrinsic bioremediation of petroleum hydrocarbon pollution with implications for remedial strategy development)
- IT Decomposition  
(biodegrdn., intrinsic natural attenuation; trends and relationships in intrinsic bioremediation of petroleum hydrocarbon pollution with implications for remedial strategy development)
- IT Soils  
(contaminated; trends and relationships in intrinsic bioremediation of petroleum hydrocarbon pollution with implications for remedial strategy development)
- IT Water pollution  
(groundwater; trends and relationships in intrinsic bioremediation of petroleum hydrocarbon pollution with implications for remedial strategy development)
- IT Alkalinity  
Electric conductivity  
Redox potential  
Temperature  
(pollution site; trends and relationships in intrinsic bioremediation of petroleum hydrocarbon pollution with implications for remedial strategy development)
- IT Aquifers  
Soil pollution  
Soil reclamation  
(trends and relationships in intrinsic bioremediation of petroleum hydrocarbon pollution with implications for remedial strategy development)
- IT Nitrates, processes  
Sulfates, processes  
RL: BPR (Biological process); BSU (Biological study, unclassified); OCU (Occurrence, unclassified); REM (Removal or disposal); BIOL (Biological study); OCCU (Occurrence); PROC (Process)  
(trends and relationships in intrinsic bioremediation of petroleum hydrocarbon pollution with implications for remedial strategy development)
- IT Petroleum hydrocarbons  
RL: BPR (Biological process); BSU (Biological study, unclassified); POL (Pollutant); REM (Removal or disposal); BIOL (Biological study); OCCU (Occurrence); PROC (Process)  
(trends and relationships in intrinsic bioremediation of petroleum hydrocarbon pollution with implications for remedial strategy development)
- IT 12408-02-5, Hydrogen ion, occurrence  
RL: OCU (Occurrence, unclassified); OCCU (Occurrence)  
(pollution site; trends and relationships in intrinsic bioremediation of petroleum hydrocarbon pollution with implications for remedial strategy development)
- IT 74-82-8, Methane, biological studies 15438-31-0, biological studies  
RL: BPR (Biological process); BSU (Biological study, unclassified); MFM (Metabolic formation); BIOL (Biological study); FORM (Formation, nonpreparative); PROC (Process)  
(trends and relationships in intrinsic bioremediation of petroleum hydrocarbon pollution with implications for remedial strategy development)

development)

IT 124-38-9, Carbon dioxide, biological studies  
 RL: BPR (Biological process); BSU (Biological study, unclassified); MFM (Metabolic formation); OCU (Occurrence, unclassified); BIOL (Biological study); FORM (Formation, nonpreparative); OCCU (Occurrence); PROC (Process)  
 (trends and relationships in intrinsic bioremediation of petroleum hydrocarbon pollution with implications for remedial strategy development)

IT 7782-44-7, Oxygen, processes  
 RL: BPR (Biological process); BSU (Biological study, unclassified); OCU (Occurrence, unclassified); REM (Removal or disposal); BIOL (Biological study); OCCU (Occurrence); PROC (Process)  
 (trends and relationships in intrinsic bioremediation of petroleum hydrocarbon pollution with implications for remedial strategy development)

IT 71-43-2, Benzene, processes 100-41-4, Ethylbenzene, processes 108-88-3, Toluene, processes 1330-20-7, Xylene, processes  
 RL: BPR (Biological process); BSU (Biological study, unclassified); POL (Pollutant); REM (Removal or disposal); BIOL (Biological study); OCCU (Occurrence); PROC (Process)  
 (trends and relationships in intrinsic bioremediation of petroleum hydrocarbon pollution with implications for remedial strategy development)

IT 7664-41-7, Ammonia, occurrence  
 RL: OCU (Occurrence, unclassified); OCCU (Occurrence)  
 (trends and relationships in intrinsic bioremediation of petroleum hydrocarbon pollution with implications for remedial strategy development)

L17 27 ANSWERS HCAPLUS COPYRIGHT 2008 ACS on STN  
 CC 13-0 (Mammalian Biochemistry)  
 TI Control of oxidative phosphorylation in skeletal muscle  
 ST review muscle oxidative phosphorylation regulation  
 IT Mitochondria  
 Muscle  
 Oxidative phosphorylation, biological  
 (control of oxidative phosphorylation in skeletal muscle)

L17 27 ANSWERS HCAPLUS COPYRIGHT 2008 ACS on STN  
 CC 12-6 (Nonmammalian Biochemistry)  
 TI The interplay among cardiac ultrastructure, metabolism and the expression of oxygen-binding proteins in Antarctic fishes  
 ST heart ultrastructure metab oxygen binding protein  
 Antarctic fish; Hb heart icefish; myoglobin heart icefish; icefish oxygen binding protein heart; Chaenocephalus heart ultrastructure metab oxygen binding protein; Chionodraco heart ultrastructure metab oxygen binding protein; Gobionotothen heart ultrastructure metab oxygen binding protein  
 IT Metabolism, animal  
 (aerobic; interplay among cardiac ultrastructure and metabolism and expression of oxygen-binding proteins in Antarctic fishes)

IT Chaenocephalus aceratus  
 Chionodraco rastrosposus  
 Electron transport system, biological  
 Gobionotothen gibberifrons  
 Mitochondria  
 Respiration, animal  
 (interplay among cardiac ultrastructure and metabolism and

expression of oxygen-binding proteins in Antarctic fishes)

IT Hemoglobins  
 Lipids, biological studies  
 Myoglobins  
 RL: BPR (Biological process); BSU (Biological study, unclassified); BIOL  
 (Biological study); PROC (Process)  
 (interplay among cardiac ultrastructure and metabolism and  
 expression of oxygen-binding proteins in Antarctic fishes)

IT Mitochondria  
 Mitochondria  
 (membrane; interplay among cardiac ultrastructure and metabolism  
 and expression of oxygen-binding proteins in Antarctic  
 fishes)

IT Membrane, biological  
 Membrane, biological  
 (mitochondrial; interplay among cardiac ultrastructure and  
 metabolism and expression of oxygen-binding proteins in  
 Antarctic fishes)

IT Heart  
 (ventricle; interplay among cardiac ultrastructure and metabolism  
 and expression of oxygen-binding proteins in Antarctic  
 fishes)

IT 9068-41-1  
 RL: BOC (Biological occurrence); BSU (Biological study, unclassified);  
 BIOL (Biological study); OCCU (Occurrence)  
 (I; interplay among cardiac ultrastructure and metabolism and  
 expression of oxygen-binding proteins in Antarctic fishes)

IT 9001-16-5, Cytochrome oxidase 9001-51-8, Hexokinase 9001-59-6,  
 Pyruvate kinase 9001-60-9, Lactate dehydrogenase 9001-80-3,  
 Phosphofructokinase 9027-96-7, Citrate synthase 9028-40-4, E.C.  
 1.1.1.35  
 RL: BOC (Biological occurrence); BSU (Biological study, unclassified);  
 BIOL (Biological study); OCCU (Occurrence)  
 (interplay among cardiac ultrastructure and metabolism and  
 expression of oxygen-binding proteins in Antarctic fishes)

HOW MANY MORE ANSWERS DO YOU WISH TO SCAN? (1):end

=> logoff